

ROSCO PRODUCTS

Mini Hawk-Eye™ CROSSVIEW MIRROR

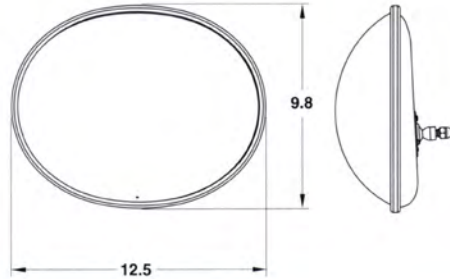


Features and Advantages

- Complete field of vision coverage for FMVSS-111 compliance.
- Full oval shape provides larger viewing area for driver.
- Universally adjustable ball swivel allows for easy adjustment.
- Aerodynamic profile provides smoother airflow, which reduces vibration.
- Contoured housing provides stability.
- Full oval gives driver perspective of vehicle within viewing area.
- Constant mirror curvature provides uniform images along the major and minor axes.
- Available in tunnel mount, for interchangeability with pre-existing arms.
- Economical pricing.

In addition, the Mini Hawk-Eye® also features:

- Lower overall height to minimize obstruction.
- Smaller profile for reduced blindspots in small bus applications.



PART NO. DESCRIPTION

3360	Mini Hawk-Eye® mirror head, with tunnel mount
3360T	Mini Hawk-Eye® mirror head, with tunnel mount, Partial Tint
3360H	Mini Hawk-Eye® mirror head, with tunnel mount, Heated
3360TH	Mini Hawk-Eye® mirror head, with tunnel mount, Heated, Partial Tint
3360FT	Mini Hawk-Eye® mirror head, with tunnel mount, Full Tint
3360FTH	Mini Hawk-Eye® mirror head, with tunnel mount, Heated, Full Tint
3365	Mini Hawk-Eye® mirror head, with ball stud mount
3365H	Mini Hawk-Eye® mirror head, with ball stud mount, Heated
3365T	Mini Hawk-Eye® mirror head, with ball stud mount, Partial Tint
3365TH	Mini Hawk-Eye® mirror head, with ball stud mount, Heated, Partial Tint
3365FT	Mini Hawk-Eye® mirror head, with ball stud mount, Full Tint
3365FTH	Mini Hawk-Eye® mirror head, with ball stud mount, Heated, Full Tint
3365IH	Mini Hawk-Eye® mirror head, with ball stud mount, Heated, with internal connector
3365ITH	Mini Hawk-Eye® mirror head, w/ball stud mount, Heated, with internal connector, Partial Tint
3365IFTH	Mini Hawk-Eye® mirror head, with ball stud mount, Heated, with internal connector, Full Tint